

An image sensing device includes: a light source, a recording member on which an image is formed and conveyed in one direction, illumination system for

15 conveyance of the recording member is d , an angle between the optical axis of the imaging system and a normal to the recording member is θ (degrees), and resolution of the image formed on the recording member is R (dpi), the components are set so that

20 $d \cdot \tan \theta < (25.4/R) \times 1000$ is satisfied.